

## DAFTAR PUSTAKA

- 2006, *BF Reservation*, Canada.
- 2008, AVO, *Workshop-part1*, CGG Veritas.
- Brooke, B. 2003. *The Role Of Sedimentological Information In Estuary Management. Proceedings Of Coast To Coast 2002 - "Source To Sea" Conference, Tweed Heads, pp. 31-34.*
- Dennison, W.C. and Abal, E.G., 1999. *Moreton Bay Study: A scientific basis of the Healthy Waterway Campaign. SE Qld Regional Water Quality Management Strategy, Brisbane, p. 246.*
- Hadi, J.M., 2006. Analisis Atribut Seismik untuk Identifikasi Potensi Hidrokarbon. *Laboratorium Geofisika FMIPA Jurusan Fisika Universitas Diponegoro*, Vol.9, no.4 : 165-170.
- Hampson-Russell, 2007. *Asistant-Geoview, Hampson-Russel Software Service Inc.*
- Harsono, A., 1997. *Evaluasi Formasi dan Aplikasi Log*, Revisi (Edisi) ke 8, Schlumberger Oilfield Services, Jakarta, Indonesia.
- Indra, Budika, 2011. *Karakteristik Reservoir Melalui Analisis Inversi AI (Acoustic Impedance) dan EEI (Extended Elastic Impedance) Studi Kasus : Formasi Bekasap-Pematang Cekungan Sumatra Tengah*, Skripsi, Universitas Padjajaran.
- Miller, S ., 1996. *Multicomponent seismic data interpretation*: M.Sc. thesis, University of Calgary.
- Munadi, Suprajitno. 2000. *Aspek Fisis Seismologi Eksplorasi*. Depok : Universitas Indonesia.
- Neil, D.T., 2011. *Moreton Bay and its catchment: seascape and landscape, development and degradation*. School of Marine Science, University of Queensland, p.3-54.

- Petterson, James A. dan MacCary, Lawrence M., 1887. *Regional Stratigrafi and General Petroleum Geology of the US Portion of the Williston Basin and Adjacent Areas, Williston Basin : Anatomic of a Cratonic Oil Province, Rocky Mountain Assosiation of Geologist*, pp.9-43.
- Putra, E.D., 2011. *Karakterisasi Zona Reservoir Batu Pasir Menggunakan Metoda Inversi Dan Multi-Attribute Seismik Pada Lapangan "BIMA" Cekungan Sumatera Utara* .Surabaya: ITS.
- Riyanto, Budi, 2010. *Inversi Seismik*. Tesis, Fakultas MIPA, Universitas Indonesia.
- Rusdiyo, 2006. *Identifikasi Penyebaran Reservoir Gas Gumai Tengah Menggunakan Analisis Atribut Seismik - di Daerah Jambi. Prosiding HAGI*. Yogyakarta.
- Russel, B.H., 1988. *Introduction to Seismic Inversion Methods* (ed : S.N. Domenico), *Soc. Of Exploration Geophysicists*.
- Sukmono, S., 2001, *Interpretasi Seismik Refleksi*, Departemen Teknik Geofisika, Institut Teknologi Bandung.
- Sukmono, S., 2002. *Seismik Inversion and AVO Analysis For Reservoir Characterization*, Departemen Teknik Geofisika ITB, Bandung.
- Sukmono, S., 2007. *Post and Pre Stack Seismic Inversion for Hydrocarbon Reservoir Characterization*, Jurusan Teknik Geofisika, Institut Teknologi Bandung.
- Thornton, J.A., McComb, A.J., Ryding, S.O., 1995. The role of sediments. In, McComb A.J. (Ed.), *Eutrophic shallow estuaries and lagoons*. CRC Press; Boca Raton, Chapter 13, p.205-223.
- Todor I. Todorov, 2000. *Integration Of 3C-3D Seismic Data And Well Logs For Rock Property Estimation*. Tesis untuk M.Sc. *Department Of Geology And Geophysics* Calgary, Alberta.
- Winardi, Sony. 2009. *Preserved Amplitude Data Processing and Modeling for Field Exploration and Development*, Bandung.
- Wood, James M. dan John C. Hopkins, 1992, *Traps associated with paleovalleys and interfluves in an unconformity bounded sequence: Lower Cretaceous Glauconitic Member, southern Alberta, Canada: AAPG Bulletin* 76, p. 904-926.
- Yaman, I.H., 2005. *Lithology Classification Using Cluster Analysis Of Generalized Principle Components Of Seismic Attributes: A Case Study In Boonsville Area. Proceeding Joint Convention HAGI-IAGI-PERHAPI*. Surabaya.